PRINTED MATTER

FROM

CONAP Inc.

184 EAST UNION STREET – – ALLEGANY NEW YORK

Special Plastic Products

TO

T NELSON
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POUGHKEEPSIE, NEW YORK 12603

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PRINTED MATTER

CONAP

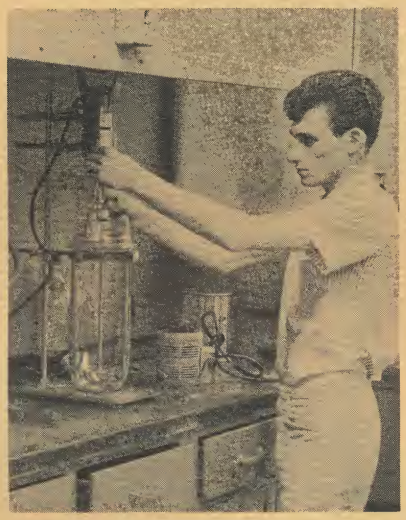
. . . on the go with epoxy and urethane products

A COMPLETE SYSTEMS ENGINEERING APPROACH

Russell M. Houghton, President, and William Archer, Manager, Technical Services

Assembling experimental equipment for circuit coating application

Chemical analysis



Preparing reaction equipment

60,000 lb. Tinnius-Olson Plastiversal in foreground. Scott Mechanical Strength Testing Machine and ASTM approved heat distortion apparatus in background.

Weekly technician training session

Dr. W. R. McElroy,
Vice-President—Research

Tenny Environmental Cabinet with programmer plus fixed and variable electrical bridges.

CONAP... *on the go in research and development*

New materials are developed through the efforts of capable people with the necessary equipment who are supported by a strong research and development philosophy on the part of management. To fulfill this essential program, the CONAP Research Center was established in Olean, New York in 1965.

Activities of the Research Center are directed by Dr. W. R. McElroy, who has an international reputation in the fields of isocyanate and urethane polymer chemistry.

To assist Dr. McElroy, a team of qualified scientists and engineers is engaged in carrying out programs in exploratory research and in product, process and commercial development.

George J. Miller, Product Manager of CONAP's Process Equipment Division, has had many years of experience in the development of a wide range of equipment for use in the economic processing of plastic materials.

William Archer, Manager, Technical Services, directs commercial development of new materials. He will welcome your inquiries for out-of-the-ordinary materials and processing technology.

Today, a complete systems approach to materials and process equipment is required to solve difficult problems. You can obtain all the information you require at CONAP.

Laboratory blending of controlled formulation

Pilot plant reactor

Laboratory area

50,000 volt dielectric testing equipment

Technical Library

CONAP...

on the go in production

The modern CONAP production facility permits the most complex formulation to be produced in a minimum of time with batch-to-batch uniformity.

CONAP's recently expanded production facilities are equipped to produce urethane polymers and epoxy systems on a tonnage basis under rigid quality control specifications. CONAP can produce 500,000 pounds of urethane polymer per month—based on a normal eight-hour working day.

Whether your requirements call for large quantities of standard materials, or for small quantities of special materials, you can rely on CONAP to deliver on time as specified.

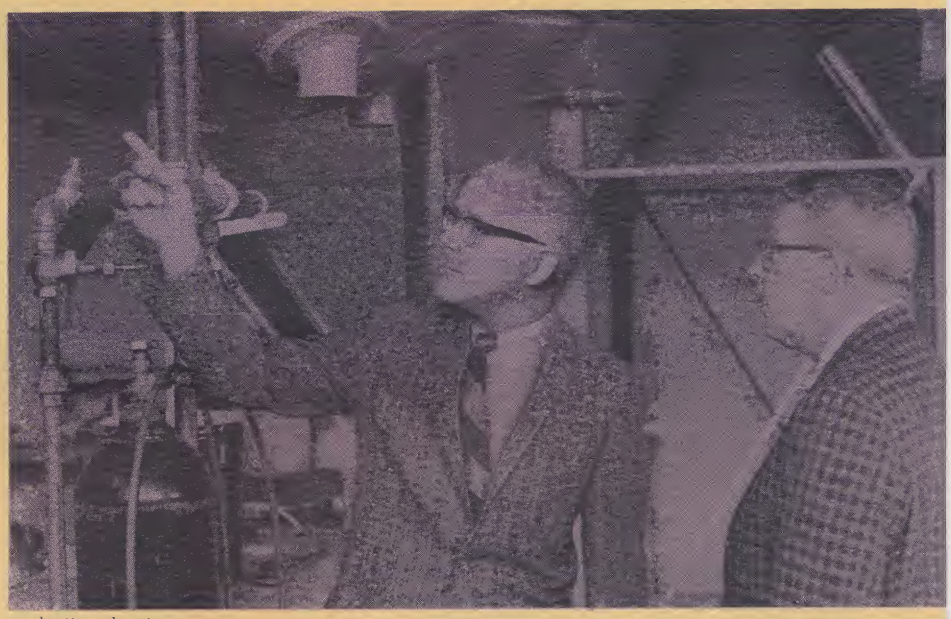
controlled production

chemical analysis of incoming raw materials

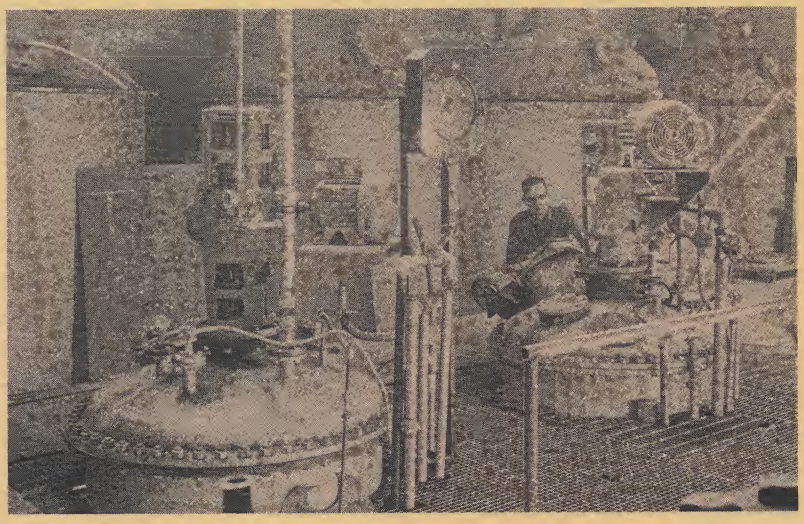
bulk packaging

special production mixing equipment

George J. Miller checks assembly of application equipment



production planning

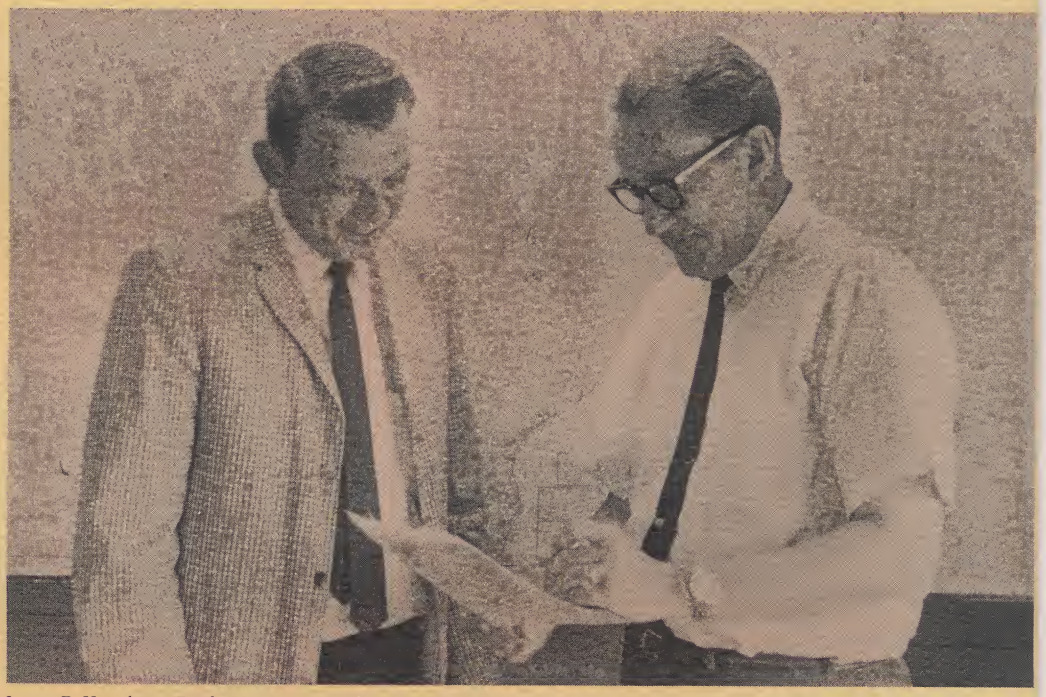


300 gallon capacity monel reactors and 3000 gallon capacity blending tanks. Kettles are jacketed for heating and equipped for automatic loading and full vacuum operation.

CONAP . . . on the go to serve you on the spot

Your CONAP representative has been selected for his ability to survey your materials and process requirements in the field. He will help you select materials for a particular application, and recommend CONAP equipment for use in automatic processing. He will enlist the aid of CONAP engineers, technicians and research personnel to provide you with objective, proven answers to materials end-use and process problems—promptly.

And, at CONAP, service just begins with the sale. CONAP is interested in your materials and process problems for the future. A continuing research program on materials at the CONAP Research Center is your insurance that CONAP will always be ready to supply new materials for difficult applications.



James R. Houghton, Product Manager, Fabricated Products Division, and John M. Jewell, Vice-President—Marketing

Dr. W. R. McElroy, Vice-President—Research, and Russell M. Houghton, President

Mark V. Goodyear, Vice President —Western Division

George J. Miller, Product Manager, Process Equipment Division

CONAP, Inc., *Allegany, N.Y. 14706, Telephone (716) 372-9650*
Western Division, 4001 Birch Street, Newport Beach, California 92660, Telephone (714) 546-5294

epoxies and urethanes for use as electrical insulation, adhesives, coatings, sealants, impregnants, polyurethane elastomers, fabricated products, and chemical specialties • plus process equipment.

Printed in U.S.A.

Attention Mr. Nelson

Here is the information you requested about CONAP products.

If it doesn't answer your questions completely -- HELP US HELP YOU by writing or phoning at once for added assistance. We are at your service.

Sincerely,

James R. Haughton

CONAP INC

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